Dear Colleagues,

Our next Prescription Drug Misuse and Overdose Prevention and Pain Manageme=
nt Advisory Council will take place this Friday, August 14th, 1:30 to 3 pm=
, in the training rooms of the NMDOH Scientific Laboratory Division in Albu=
querque (1101 Camino de Salud).

Attached please find notes from our July 17th meeting (in Santa Fe, at the =
Roundhouse) as well as the agenda for this Friday's meeting.

We look forward to seeing you there. Please do not hesitate to call or emai=
l if you have any questions or need further information.

All best,

Melissa Heinz

NMDOH Epidemiology and Response Division

--_000_0D0FD652CDAAE0489440E4BF70F6075E38891ADBCEXMB003nmeslcl_
Content-Type: text/html; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-micr=
osoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" =
xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http:=
//www.w3.org/TR/REC-html40">
<head>
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=
>
<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">
<style><!--
/* Font Definitions */
@font-face
	{font-family:"Cambria Math";
	panose-1:2 4 5 3 5 4 6 3 2 4;}
@font-face
	{font-family:Calibri;
	panose-1:2 15 5 2 2 2 4 3 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
	{margin:0in;
	margin-bottom:.0001pt;
	font-size:11.0pt;
	font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
	{mso-style-priority:99;
	color:#0563C1;
	text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
	{mso-style-priority:99;
	color:#954F72;
	text-decoration:underline;}
span.EmailStyle17
	{mso-style-type:personal-compose;
	font-family:"Calibri","sans-serif";
	color:windowtext;}
.MsoChpDefault
	{mso-style-type:export-only;
	font-family:"Calibri","sans-serif";}
@page WordSection1
	{size:8.5in 11.0in;
	margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
	{page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]--><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]-->
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">

```
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Dear Colleagues,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Our next Prescription Drug Misuse and Overdose Preve=
ntion and Pain Management Advisory Council will take place this Friday, Aug=
ust 14<sup>th</sup>, 1:30  to 3 pm, in the training rooms of the NMDOH=
 Scientific Laboratory Division in Albuquerque
 (1101 Camino de Salud).<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Attached please find notes from our July 17<sup>th</=
sup> meeting (in Santa Fe, at the Roundhouse) as well as the agenda for thi=
s Friday&#8217;s meeting.<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">We look forward to seeing you there. Please do not h=
esitate to call or email if you have any questions or need further informat=
ion.<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">All best,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Melissa Heinz<o:p></o:p></p>
<p class=3D"MsoNormal">NMDOH Epidemiology and Response Division<o:p></o:p><=
/p>
</div>
</body>
</html>

--_000_0D0FD652CDAAE0489440E4BF70F6075E38891ADBCEXMB003nmeslcl_--

--_005_0D0FD652CDAAE0489440E4BF70F6075E38891ADBCEXMB003nmeslcl_
Content-Type: application/vnd.openxmlformats-
officedocument.wordprocessingml.document;
      name="Advisory Council Notes 7.17.2015.docx"
Content-Description: Advisory Council Notes 7.17.2015.docx
Content-Disposition: attachment;
      filename="Advisory Council Notes 7.17.2015.docx"; size=17081;
      creation-date="Tue, 11 Aug 2015 18:00:51 GMT";
      modification-date="Tue, 28 Jul 2015 23:28:56 GMT"
Content-Transfer-Encoding: base64
```

```
UEsDBBQABgAIAAAAIQAykW9XZgEAAKUFAAATAAgCW0NvbnRlbnRfVHlwZXNdLnhtbCCiBAIooAAC
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAC0
lMtqwzAQRfeF/oPRtthKuiilxMmij2UbaPoBijRORPVCo7z+vuM4MaUkMTTJxiDP3HvPCDGD0dqa
bAkRtXcl6xc9loGTXmk3K9nX5C1/ZBkm4ZQw3kHJNoBsNLy9GUw2ATAjtcOSzVMKT5yjnIMVWPgA
jiqVj1YkOsYZD0J+ixnw+17vgUvvEriUp9qDDQcvUImFSdnrmn43JBEMsuy5aayzSiZCMFqKRHW+
dOpPSr5LKEi57cG5DnhHDYwfTKgrxwN2ug+6mqgVZGMR07uw1MVXPiquvFxYUhanbQ5w+qrSElp9
7Rail4BId25N0Vas0G7Pf5TDLewUIikvD9Jad0Jg2hjAyxM0vt3xkBIJrgGwc+5EWMH082oUv8w7
QSrKnYipgctjtNadEInWADTf/tkcW5tTkdQ5jj4grZX4j7H3e6NW5zRwgJj06VfXJpL12fNBvZIU
qAPZfLtkhz8AAAD//wMAUEsDBBQABgAIAAAAIQAekRq37wAAAE4CAAALAAgCX3JlbHMvLnJlbHMg
ogQCKKAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
```

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAArJLBasMwDEDvg/2D0b1R2sEYo04vY9DbGNkHCFtJTBPb2GrX/v082NgCXelhR8vS05PQ
enOcRnXglF3wGpZVDYq9Cdb5XsNb+7x4AJWFvKUxeNZw4gyb5vZm/cojSSnKg4tZFYrPGgaR+IiY
zcAT5SpE9uWnC2kiKc/UYySzo55xVdf3mH4zoJkx1dZqSFt7B6o9Rb6GHbrOGX4KZj+xlzMtkI/C
3rJdxFTqk7gyjWop9SwabDAvJZyRYqwKGvC80ep6o7+nxYmFLAmhCYkv+3xmXBJa/ueK5hk/Nu8h
WbRf4W8bnF1B8wEAAP//AwBQSwMEFAAGAAgAAAAhALO+ix0FAQAAtgMAABwACAF3b3JkL19yZWxz
L2RvY3VtZW50LnhtbC5yZWxzIKIEASigAAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAArJPN
asMwEITvhb6D2HstO21DCZFzKYFcW/cBZHv9Q/VjpE1av31FShKHBtODjjNiZ76F1XrzrRU7oPO9
NQKyJAWGprJ1b1oBH8X24QWYJ2lqqqaxBASN62OT3d+s3VJLCkO/6wbOQYryAjmhYce6rDrX0iR3Q
hJfGOi0pSNfyQVafskW+SNMld9MMyK8y2a4W4Hb1I7BiHPA/2bZp+gpfbbXXaOhGBfdIFDbzIVO6
FknAyUlCFvDbCIuoCDQqnAIc9Vx9FrPe7HWJLmx8IThbcxDLmBAUZvECcJS/ZjbH8ByTobGGClmq
CcfZmoN4ignxheX7n5OcmCcQfvXb8h8AAAD//wMAUEsDBBQABgAIAAAAIQDtSz+vbBIAAOJVAAAR
AAAAd29yZC9kb2N1bWVudC54bWWzkXMtu20iX3g8w71DwYIA0Rr7fOsZvBZIlJ04sW7DcCWY1KJEl
qdoki1MkrSirfoeZzQAz2//B+knmO1VF3UxJZJT+kXSvJJHFqlPn+p1Th/rbm89hwhz6FTqqSKLncO
9w52mIg85ctoeLnzy+P17s9d7p5cy+Llzy+P17s87LEl55PNAReJyZyYKnTf1f1f/6nv40vfOVloYhShimi5GIce5c7ozSN+P1uSTqcVd7JYqHhQGDdjeLFkO05e8
L/b3E28rP4+P17s8jYIA0Rr7fOsZvBZIlJ04sW7DcCWY1KJEl
qdoki1MkrSirfoeZzQAz2//B+knmO1VF3UxJZJT+kXSvJJHFqlPn+p1Th/rbm89hwhz6FTqqSKLncO
9w52mIg85ctoeLnzy+P17s87LEl55PNAReJyZyKSnTf1f/6nv40vfOVloYhShimi5GIce5c7ozSN+P1uSTqcVd7JYqHhQGDdjeLFkO05eO
lA55ip96uB9y/ZTFu5g95qnsy0CmE8x9cJZPoy53Mh1duCl2pwTRIxeWIPeRP6HLrGsfaTkOmBX3
tQhAg4qSkYxn2/ja2XBzlE/yvG4Tz2GQjxvHhyfbyaCl+RgfswnLkkO/bh8LAUr5+xsODEhKhKaZP
lCFhcc2ckpDLaLbwV7Fmjm=
mHp9UmOFqeIB5uJ5y3WmXxbDa53Ww30dN0LrLsCnM5Ic9vLdmOmN6I
x7DA0Lu4GUZK834AiiAyBq4zUuudOjxOX/kT+ozZ+AIey3+43Dk4uHp9fH4Ne3eXXupounh0fH75u
Ty+2xIBnQfpyeHfukpm5q+kjibkHqjCID1JBM+7s0/VfPVx65sHljgdDFdpe1fYhaX5k+QjaViBox
xL4bsj+dXxdSW2Wu8UVa72qqReFrG5HRYS2dD1pFJlggGd83u4dR9hR8Y9QxiaQxd78ImWIdHfCiM
8274zzJResKuVBZ5MqAVUruOpfgFww8PTo9Pj7+at0U8nOOM2RqplRECtCDGLoV+Fjv1jhApSeVO
pSJhA61CtkDtHF9p6dPmQeP1a7N0Wn+fBRN0z67eY4EU5+/YzfSXBNZZptx9v7t6y68bVze3NY+8y
68bVze3NY+Px/mF5A3bgbSTpjbgbI2C1kdJqLNBC9ZwTciuNNH6eNO7/h3dnX/yx1oZp12p9l+6LHu
Q7vXXvu8KCS/WHpLW6qxXgrFZO9F9JQlT5Maa8ogYE0E9JDj7rXmEZwDu1XPIk1rrK0jKVhLBaLG
3iseRZx94OkXMxZzRHIgNPskZJJJUZtYCN74xB+8f37UfWLfx8HhzddNt3D32CnlW/PQKRhebTDuA
ZQvW1HI4SsclgUWg9Waw8YVANyTTGgqsxQPBHmX0RLcbEfH0fRYNa3a3AJmRYiYp9k8IRx77jWMmE9
GTzTyI4IwFnO3gkZfVlndEeHR1eOIyvI7ErAT8jOXvI+kKnqsY+gigNSq5lMqLVbTATu51Kr8Y
IgXr7eU/byW2ArEkDThA8dQdkURB3rwIPrC8zi7FXHMA15j6o/+kKnqsY+gigNSq5lMqLVbTATu51Kr8Y
IgXr7eU/byW2ArEkDThA8dQdkURB3rwIPrC8zi7FXHMA15jj6o/YQ/wglEf2Axa9E4AVkFReoC0
qYqIH9DBjncVYPPfglzL8It17gsoFASbvch9IFz/f8xD62FIhffAmQMgHCcbeeyPFicoh4N+yaBDg
1KCtiUPpJAYYbklgEARbXqQsdq3hX73DtZZ4nS83Yjvwn862SBQJvFCE0dGXqGd6D19h9ZJJiiufdE
ltrIhlmSZgnrCl+rNJ2QZulvudtG4PNNlvfrarWJXj9CKlHYFE2YffFt3n0pPN45PmlYUXK5ikgsA5
p08S14hnoGPCOgofxLIHHsSj7ZgxT0Wd1BGWsAU7FqarsTsOpWvyb5B/i0sncM0QuFL/MrkEPeg
bbDIHoc5wAKg7DIk25AlvOlSrNwEwOZoy2P+S+dHC5WESqV85s1eGahQcan6TZRq5WeeyfoMunoQ
z1KMmRqwx1DAUW3mnmNHRe65OwZivWToKvj6j2A0OD1jwtk+siBCXC9gJlsEc5X5VKxQ1jO1FoF
uhDTHiAhmC3XyYiTTZPAZiGQjYUGdIaZm90AGv/+23+xOBAcIBoYYuIjhvVKT8YIHgwmmu59A7q/
RpRfLzUIaEFCEM4Je3UtIx7IL8L/aZY3tChUwgeki0qcM3kFNiGeVfAdXyPVnhC5iEy9hSWB9AVL
RMo8iaCJSC989gx3BlQggxIy0j86bDYK0X6BjNzgP1RGH01EsdIp6yME21Tnk9JPtIqArAB/OayE
vdvPYBHwNEuymOalidY5xLlNpnUxGAj4OGSRSNahNFUW7na6DMCCNqE0A+CHC1CxVNI3MMszT14u1
1JwcnR8eHzpqFtOGKrSQvS+mFduoxuIdoxqN8/OT1s/zqhH30gkAt0t4b+EyugBOQ83jkXXJURba
kQDaQT7OuWvcu/Hza8dOp6YPbNS6NaxwPNyrwPY7xQABfSAglozUmPlSQymYp4AVTQBkfZGOydtS
BQKehSRPHNeFIqoLxE2YqcrdjW/cjYbt7rrE7+CZsKUQa3G0bxemA6RK+mHW1IlXWrB0jnvgi2WO/
RIkK4JXJ6rWxmsS4ofy78eWWXXC2VEHx3Bz4TpkH8gIfuxMipCt9BAEaEkqquAbx/Y8UNXh0YRq
4RSvRpQ2hFQWTymo0V61GEK82rqkfkbh43+nI37/7f+wwwESNB+kwJ4IoIIaTjWyxM266KnWCGOF
ft9HFFKg8FYYEPaxZOXrTEU8ZciXYv0cltwFwsakUsc4vt483u92H+7u37RbjjMXbOvdESXKpoGo7W
9V7zOzUN4yBk7iCMIpV2l8JlEiwQkVqRRwR8zas4qfisLwj1d1J8q3Jw8 Em5mCfDCBMgUIdy8BSxKVaQpJZJ4UpVM5kMJ/U8ICHZMLLHDx
3lektVhPRWI9Tl5Yr7Fu5M9np9fX+cgsVaEJyrlJjlUW+GRpyKRi0kViczoCZSMV+BZKIzRAdoji
RnftE6mWwyEMl9sZpWft1zw+nTOCtbJF175mGytyPmvh6QiaIKNUDMkxGcG23z2Qe/k7i2G47sSJ
3F0sA4haRmwkh/BjMnkieyPRkkw8Em5mCfDCBMgUIdy8BSxKVaQpJZJ4UpVM5kMJ/U8ICHZMLLHDx

zvdqgXVCiiS7mTythrAl7FhZfszLtHWxVewBKZuwgn613fIm5BACLVy9bnDpT2w8QrQ8nYYjUpXS
xufTgyOuQ/A5SZeVx8RMWDOjU1FcXIwshbpUCeh8j7rUkU/CKFPugh07ELMBQP0M1BFXQjAbk2UF
oGEOGiQ0dsy1TxbdVPSFII1l+AudmufjWfP06vx8rW5uFoabpEAYi3eMMOZW/L5Dqys87bHd3bVR
Zj52FM80RYEuS7oiASU8JISI5F5DqGMJOLlcdXgZ3azuYL5UUVUNeIkKfXTCvB2FRtcq+B4ZxRS+
ESsGmTYRouz6dV8mXpZQA0cJM18dMn4MzZqmLsbUH0szyQTyZIa9ARQ8TiBtLH7/7X/gPFMemPQa
aAiCcH4zYZEp+ueeoVh7jL+g49WlKCbpXMUAQNwbDpEgILYAgYch15O/gKyKNT0/vLMSvFJIxzWl
RZbxpQUKjAxcFvl4EjloIv4zM/UNeGkDCZOaqdkhkTQlO+MXFDWiMEpe56EmZE8yGrvyCvy9RWi/
ZgBxvrTF3Role5OZWoxHCrpklnOE0DAeuDQ25WaukwMWQgXcr1Pm80kxPq9DB7f0N6A/XT4yWCcg
RgkhS2Uotlx43ePnzcOTY1sQWfH4v5V9PuBJ+kDyhnPv8qFoAkA/uYogDzwFadaYSL091jDyh8Am
LBDcQIFZWAeij4w0TFaBFN1AfCdX8hC4.asA7ZVPmHsEofCR8QPDi75TJ23vcjCfdiQTl1FxLqi+M
BPN4IkrY948e5We5srVlpL+eScKM3RnmBQTKOEOO6XxibVp0MZzKBVOCW04XCri1eOfH8obu1H6d
EWxGlM0VuKZ4NIkKXm7AnylJGLDD3Rj2pPfYXaZNvxAVvMidkb2UJaye+0/EQVcanJbZqCIFL+mZ
klQVF2VUiOIlJtlUiNNnMJXIIeW7gKzt5sTc+MX4RvoBNBP8r6GaOqpbY8eLIGSSF80fY9uG933/7
7zJPFp9Vl0iY4FjGdOQGwRULjMq1CthKRh7VVSDjWREaoZuKx7sDzErZXl7iNGC7IA2054Lic0xt
StOJUuGNIhWoYRng9ud0VSbB3s4Eb6v6qdLu5/6JT2oUlKMnk7tTdKniamz+tb2ToaBGrpANzTHd
mLLJYp0dKne4B2LznG+Wym1HhVFhqHmsEmBSuOTFY4EqjCGWGECcANZsS9avCoFnxp4aQfcU4Sbv
BSxhW0ugyR6pnhwftJpHX42kiq0Cj7jbX3J7Ojxz5rLQO1HsA87PTlqFLRyLxBqS3KWNJJUz1BKn
x0cXiPPm+LVPV4cZAnUAIGJPztZJ2e3L6vCL9tUCL2hHThsO3IGUKc8QyYQUkvLKgyPV85o2ipNJN
bXpHDZEOOUkqobuiHmmpCAY/laZ/Ud/W0L9Cn21TqjFym2rA+o1m77GWzvtT7X1S/VKnaiv1ZvGO
rcPONvPNY8fJN48dLk3YjueEBYYifpsxnGF7sXunASUseQNWEPcyhl4RkQMX9BwWVY72xHKRIvM0Z
DHCeN1qvOJvVgVSUw30PI0DH1v07UvbBgMVQS/hgSnxws1TX0JZasF5UxSuuxizbrziVyscbpBk8
UJ+RXVxQuEth/pl9gYGn3L6hQIhswtqDAcGxLUVCCmdbHAvVpPippW7I0hpbJ/Jdq3SF5Qq6qv+U
ruGP6Nz6x9vJH7ninJ3AUDpAgyIIeCRUVqKXbjVljaPzq6vmDxw51hrgXEBfkXXYuNMIERCAYWGh
Pj4D1kgSBTs3mviq0Wn8VMVHTN9+3Y42igtIWdPCqawuzJkGtrHdcgyAMFJjRMGhWHrtwgIsgVAp
lQZ33gkeAKP18KCk9oSWfJaUmZiExbURUmoROXfOhHXYJax2UR9/PE11ZxhbiuLDIqfWq1slXF48
xSOwEtW1WBKTskF0Dn/bFwgBpEMZyZC7ZhzBQpWkTIYkaKq+mCMtOzCvl1MTn7GfGhuPpGcOPqAq
yDBev/5XUzZxa5ZBvj+8Vth3prbUil5lrehdm4bJjvhsvFvZ9evuYKzqcnQONprEVBNIhDn3JCHn
lbctdw9YPmsEXXFW9obd2GMcJlMge3M66yubUQaU8JLe5T51j5HaD+knC6jVkrxcmumIGk9pZH/m
8UbW480Oi7Z3txWYe7tMenlJUu5JbKgiylxgtCRwOH39C3juYmZM3x/dTtqfKh/DeCqmhmpqH5yH
xbZ6R832Wpj3T5aaAStT9gomOrF5c1/MY+3+xELtStDn04jelCmtnYgXdx1Gr1RiwcjskNP7c5Ea
16zVmpdQpgq54APeVNHpP7/+zrrcHD+PV4nBFkbntuCKmXB7aSOgEoWjBFAOvs7AALfi9D0U7W+n
dgYqQsz2dLhQknXXfsNHVD97+W5JxQVt64arMcqoivJYUzNHmNm2nmDprYbinReGuD8uvmwPIJvm
ZA3+aWw6sql7m/ruqGNC0H85TI2bhfblvpqTRwUqnejMqwpC2IYc6xdInqyPCanMS+cI5CW329AC
/vXpDzTmwEclZ26hnykmxqCNOoTIR1JnEpwE8cY4ukSFJuCShnm284lRW5im/1uy4DzgpgfJEuJT
TYyUyVTPt5dgXjy1R0OrSqeBUk9l16mD8CpWZrqOznZDFRHSkh6gGL3ngFyD2AWEJqiHRnOvNAFP
7L61ETQWU7PHPuXuJ0heni3PL9k8O74+PnVLzvU6vDwSW7f7dguZM75Kqup4YnYWXXbp4nlNL1IV
IxuZNp3S+xUR/SEPWypCbdgrhEpyfGLcy1JhhTRnbdDsvYXp9ovi9VnrrP26sCpdEK/naP5u4rX5
jwgL9XT+B2HmRboJHA6Zoq/G5miAjI6sw2gyvRlia1N5J7PJXRbSlXXSc2xbJx6X7NBPKu8s4qyK
snCM/95lMcVOvbK8q5O/NodHPE1FGLt3gOhtQWW6ACNFmegQnguhkNkOEuFvpdg/CDMX+rA/mdcL
TQPvWse9wNsR14Qc8oPh3IuXUcXVMH6Rr98r94ptcmOpe3MkuK2cgt59bD30tlz11V0O/D5KFRDa
sX8eYLsQiB29CVBQuCLLNMdm5P9oJHXVRl6QmVIzqUUOpUNl3uEx3YsDQp9Lr7PiwavWFRtkkQFT
mjrCy/1Dw4LBFZiiEXtJ653TcLe5xlC7pkNCxcwgH2CcDbWlzUxnd+JzmiPtSn8GYP/Ohx2erCLA
/U/B3Faq547VmtGXxvahDPTXnqbXEItJnwwJX+h1jMud/3irmkAWVjD52HZEVmlHOpMzBim8tLvK
CcXDHvX2jC93Do+OTswKI3w//fnEGXs87HB6OFUxrp/YIeYftmY/kZOkKpz9DsRg7i7lteQHzo/M
z4FSxi24n8MsnW848hT1K+T8oTHmsq+8t1rS9qhBxvxV0+XO8Vm+T7tF89X+Q+L+7M9Z6/8vAAAA
AP//AwBQSwMEFAAGAAgAAAAhAKpSJd8jBgAAixoAABUAAAB3b3JkL3RoZW1lL3RoZW1lMS54bWzs
WU2LGzcYvhf6H8TcHX/N+OGJN+zZ4JJN9yCiVHeUaVp6aGB3noobQMJ3AByVp6aGB3noobQMlMS54bWzs
9JL+mm1T2hTyF6rReGzZllnabGApWcNaH8/76tH7tH7Wto80nstXThIjDjDmMYdRx
7hwOSy0HcAHTEBKaoo4zR9Xixho80nstXThIjCjhDjmKYdRx
7hwOSy0HcAHTEBKaoo4zR9Xixho0C0T/kO7DixENOdcpkHshnyS3SKtk3piyBQlZZ
VA4ZPJZ+E1KuVSqNcgJx6oAUJtLtzfEYBwgcZi6d3cL5gMh/qeBZQ0DYeaYGRYKG06q2Refc58w
cARJx5HjhPT4EJ0IBxDDhezJ+Bd2YeWfTxf79aqBWXNaBB0dLe75fZ1+sY
NnGD5qAxeYGGd7DZAL5sZXnz6cu0V3n6aLMzX4dLl/9YeAVXi+4rXS3XZc3/sYeAXXSd93YBdQm4eGO00Q

KGIbyYM5C4yAcyEzHSFCwSBEnNtsbrK5Qfe6lBd72vfJPDGRTOCJDbkHKdWRfTrxY5hMrZxxGuvY
j/hELlEIblFhJUHNHZLVZR5gujXddzEy0n323r4jldW+QLKeGbNtCUTN/TgnY4iU8/Kanic4PVPc
12Tde7eyLoX01bdP7bp7IQW9y7B1R63L+Dbcunj7lIX44mt3H87SW0huFwv0vXS/l+7/vXRv28/n
L9grjVaX+OKqrtwkW+/tY0zIgZgTtMeVunM5vXAoG1VFGS0fE6axLC6GM3ARg6oMGBWfYBEfxHAq
h6mqESK+cB1xMKVcng+q2eo76yCzZJ+GeWu1WjyZSgMoVu3yfCna5Wkk8tZGc/UItnSvapF6VC4I
ZLb/hoQ2mEmibiHRLBrPIKFmdi4s2hYWrcz9Vhbqa5EVuf8AzH7U8NyckVxvkKAwy1NuX2T33DO9
LZjmtGuW6bUzrueTaYOEttxMEtoyjGGI1pvPOdftVUoNelkoNmk0W+8i15mIrGkDSc0aOJZ7ru5J
NwGcdpyxvBnKYjKV/nimm5BEaccJxCLQ/0VZpoyLPuRxDlNd+fwTLBADBCdyretpIOmKW7XWzOZ4
Qcm1KxcvcupLTzIaj1EgtrSsqrIvd2LtfUtwVqEzSfogDo/BiMzYbSgD5TWrWQBDzMUymiFm2uJe
RXFNrhZb0fjFbLVFIZnGcHGi6GKew1V5SUebh2K6PiuzvpjMKMqS9Nan7tlGWYcmmlsOkOzUtOvH
uzvkNVYr3TdY5dK9rnXtQuu2nRJvfyBo1FaDGdQyxhZqq1aT2jleCLThlktz2xlx3qfB+qrNDoji
XqlqG68m6Oi+XPl9eV2dEcEVVXQinxH84kflXAlUa6EuJwLMGO44Dype1/Vrnl+qtLxBya27lVLL
69ZLXc+rVwdetdLv1R7KoIg4qXr52EP5PEPmizcvqn3j7UtSXLMvBTQpU3UPLitj9falWtv+9gVg
GZkHjdqwXW/3GqV2vTssuf1eq9T2G71Sv+E3+8O+77Xaw4cOOFJgt1v33cagVWpUfb/kNioZ/Va7
1HRrta7b7LYGbvfhItZy5sV3EV7Fa/cfAAAA//8DAFBLAwQUAAYACAAAACEAH8+3Oh0EAABnCwAA
EQAAAHdvcmQvc2V0dGluZ3MueG1stFZtb9s2EP4+YP/B/B00c51pulWKhTWLK9v9pojXsU5/ACXRNhFS
FEjKjjvsv+9IiZGTaoW3op9M33v7B15L3r3/pnR0RELSXg1d7wwb1nx
nhquAlqfZz58vjenzrjjKRC
VYkor/DcOWPpvL/79Zd3Rd3p0RipUBNjoCikgkr5s5BqqGczGQxwAzJG17jCsAdFwwp+Cv2E4bEU1OP
C85qpEhOKFHnie+6kdPR8LnTiCrpKMaMFIJLvlPaJOG7HSlw92MtxDV+W5MlLxqGK2U8TgSmEAOv
5IHU0rKx/8sG4MGSHL+XxJFRq3fy3y3CvSSPXFXvlhcE542qAUvsJTwQIzaaAEnVOw6/IXrxfQO+uxQN
FZh7rjldRj79bwT+GwJJr8mkhR5ILpBo66RLgxXJ/b7iAuUUUghqLSGUFEzh2U5Vf02eiuU1FgU8DZQ
067rTDQAN8J3W4UUBljWmFJT5AXFCAhPyV4gBuVpJcamxDvUUUPWI8q3q3iNSgdEcQd+x1lcUACFQqL
bY0KYMt4pQSnVq/kf3CVQakLeInOwhR+f9q2TQQWFWKQyavG2PAS68gaQa6/bG1gvMN9XXLh864hD
0wtS4kd9g1t1pngNwW/JV7yoyo+NVAQYTXv8QATfCwBX2vMnePPHc43GGGkGkGruNTMMmvsaak3hAh
uLivSqiNn+aM7H7ZYgAMCtbaB8iGCn8w9f8CohFn7g34nl2UEk7uU9vCZc2VVXXeauoyrI1Uoz3i
e362jgaR26k7S4eQ0I+9oMv7DRK4y9QfRFZ+1g36+ffYFoiDwZqtBJJ1mcTyILKPV7HYIiX0vXQz6
ieMoXA76iVMvDAbzqbPej3ItvDjLBu8tzQI0ywcRKJgHXRN+hrJAjfyBtmyWRAPv9wwqDrPIvMLk
pSpYorfSn8KedIuPWGuRIZYLgkYbvbcmWiMXTympLJ5jGMT4Etk2uQXH4xaQDFG6hhloATMYWVIS
WS/xzpzpBol9z9z9tpiEEpzuPL1x6fmPxu+BN3aIngeq2da2KF4adJanUA2FWLpt8a60qWB0XUFOV
n47C3FN/PadEQQuaEfiATCsbXVyNv2y7Vqdiq9sUb1Bdt92e7725Q8n+oDzdoAr+lfB5Y/7ke7/D
fIP5LWb+oEJnBtrdoZf5VnahF1hZ0MtCKwt72dTKpr0ssrJIyw4wZwUsvScYPPFao5TtKKT/h8kOP
fyNqL0EeUI2X7U6E8uKtoFuScnRM8DNsXFwSBV+NNSkZeTYL2DcF22lTdOaNeqWrMa1cv2YokUJ2
5L0yNiX+Jha9qwsC5bg9s7xfwTdt4JRIGNM1bGvFhcV+M5g3NWtcPUIVP8HDfsa7FElcdljJi/tS
f1y0Nn/N4jRYubE3jjJvMQ5hJozTheePIcnZOljF/mwa/t11of1CvvsHAAD//wMAUEsDBBQABgAI
AAAAIQBbbbf2TCQEAAAPEBAAAUAAAAd29yZC93ZWJTZXR0aW5ncy54bWyU0cFKAzEQBuC74DssubfZ
FhVZui2IVLyIoD5Ams62wUmzKSu9ekda61IL/WWSTIfM/yT2TvgG6g1YAqXWjIa1qSB5Woa0as3L
83xwbSSoyLi1dpASt2KY2/fT8bNI3YBET9KVmXiscKSu9ra8gdT2YKY2fT8bNI3YBET9KVmXiocTF
83xwbSopLi1dpASt2KY2fT8bNI3PSyeoBT9KZUqSRr0rVmXkkhtrxa8BnQwpQ9LHjhhd0ZJXFh2/
bvLAE2ZXwiiEULZ2XNdXZs/wKQp1XfBwS36DkMqu3zJEFSnJOmT50fpTtJ54mZk8+Og+GL89dCEd
mNHFEYTBMwl1ZajL7CfaUdo+qncnjL/A5f+A8QFA39yvErFbRI1AJ6kUM1PNgHIJGD5gTnzD1Auw
/bp2MVL/+HCnhf0T1PQTAAD//wMAUEsDBBQABgAIAAAAIQBsgik9bgsAAPlwAAAPAAAAd29yZC9z
dHlsZXMueG1svJ3bcts4Eobvt2rfgaWr2QtHlo+Ja5wp24nXro0TT+RsriESkrAGCS0Psb1PvwBI
SpSboNhgj69sieoPIP7+QTQP0u9/PMcy+XXTTKjfDR5tz8KeBKqSCSL89GPh+u996PgaWr2QtHlo+Ja5wp24nXro0TT+RsriESkrAGCS0Psb1PvwBI
fj564dnoj49/9vvT2dZ/YX/+9vT2dZ/YX
fj564dnoj49/9vvT2dZ/iJ5FmhAkp3F4omeers5KeJKJK7ze5KeJKSL89GBP8
dHlsZXMueG1svJ3bcts4Eobvt2rfgaWr2QtHlo+Ja5wp24nXro0TT+RsriESkrAGCS0Psb1PvwBI
vVDFK5aLmZAifxkf7O+fjCpM2oei5nMR8k8qLGKe5DZ+nHIcv5nN3N2M8OPuPiT4cXcfAfy4uyd8P+7u
x7LkxUw8a8zkCIBiEaYqU/P8nd6ZgkcpcMn+/a/WG4AxzjAwRoQh2e3i0SlbCb16OueBBo2+qiH
P1LhJz5nhcwz8zK9uX1Sv751oleRY8nbEsFORt6uX1Sv751oleRY8nbEsFORt6uX1Sv751oleRY8nbEsFORt6uX1Sv751oleRY8nbEsFORt6
vPH2pYjEaGxazP6nN/5i8nx0cFC/c2V6sPWeZMmifo8nez+mzZ403ppp7vmIpXvTCxM4rnas/NvY
3dXrV7bhFQuFbYfNc64za3Kyb6BSmEQ+OP5Qv/hemLFlRa6qRiyg/LvGjsGI64TT6TctaXaC38vkX
FT7yaJrrDecj25Z+88ftfSpUqjP9fPTBtqnfnPJY3Igo4knjo4knjo8lSRPznkic/Mh5t3v/z/z2mZr9Uao
ikT/f3g6sVkgs+jzc8hXJvf110QTb6aAGk+XYhN4b9zzb8vzVsUinRFr/kzEwAgwNaQQ1wnYEVlj
b9uZxat9t59CNXT4Vg0dvVVVDx2/kzEwAwAgwNaQQ1wnYEVlj
cXsQubRTfHPVMel/7u5KKNee3A/pmKRML0AGH64qc6ZBvcsZYuUrZZBBVoVFZJYY0YBWNaNzK/KQat4pGNG4VjWjcKtrw
cXsQubRTfHPVMel/7u5KKNee3A/pmKRML0AGH64qc6ZBvcsZYuUrZaBOSvdjm3uM7adSxW9BA8U
x7Q1iWpdb1PkSu+1SIrhA7pFozLXmkdkrzWPyGBr3nCL3ellslmg3dDUM9Nilrea1pJ6mXbKZFEu
aIe7jeXDM2xjgGuRZmQ2aMcSZPBXs5w1clLMfJteDu/YhjXcVq9nJdLuVViCXkoVPtJMwzcvK57q

suxxMOlaSameeERHnOapKnOtafkDK0kvy3+OV0uWCVsrbSH6H+rrK+DBHVsN3qF7yURCo9vnvZgJ
GdCtIG4e7r4ED2plykwzMDTAS5XnKiZjVmcCf/vJZ/+g6eCFLoKTF6K9vSA6PWRhV4LgIFOSVERE
0stMkQiSY6jl/Yu/zBRLIxrafcrLm05yTkScsnhVLjoIvkKXnxSc9/xCshizv3ywV5rwQlakeSGCN
04ZZMfsPD4dPdV9VQHJm6FuR2/OPdqlro+lww5cJW7jhSwSrpj48mPwl2Nkt3PCd3cJR7eyVZFkm
nJdQvXlUu1vzqPd3ePFX8ZRU6byQdANYA8lGsAaSDaGSRZxklHtseYQ7bHnU+0uYMpzHcErO8v6Z
iohMDAujUsLCqGSwMCoNLIxUgOF36DRgw2/TacCG36tTwoiWAA0YVZ6RHv6JrvI0YFR5ZmFUeWZh
VHlmYVR5dvgp4PO5XgTTHWIaSKqcayDpDjRJzuOVSln6QoT8LPmCEZwgLWn3qZqbpxFUUt7ETYA0
56gl4WK7xFGJ/JPPyLpmWJT9IjgjyqRUiujc2uaAYyO3713bFWaf5BjchXvJQr5UMuKpY5/csbpe
npaPZbzuvu1Gr9OeX8RimQfT5fpsfxNzsr8zsi7Yt8J2N9g25if18yxtYXc8EkVcdxQ+THFy2D/Y
ZvRW8NHu4M1KYivyuGckbPNkd+RmlbwVedozErb5vmek9elWZJcfPrH0sTURTrvyZ13jOZLvtCuL
1sGtzXYl0jqyLQVPu7JoyyrBRRiaqwVQnX6eccf3M487HuMiNwVjJzelt6/ciC6Dfee/hDmyYyZN
29767gkw79tFdK+Z889Cleftty449X+o61YvnJKMB62cw/4XrrZmGfc49p5u3Ije844b0XsCciN6
zUTOcNSU5Kb0npvciN6TlBuBnq3gEQE3W8F43GwF431mK0jxma0GrALciN7LATcCbVSIQBt1wErB
jUAZFYR7GRVS0EaFCLRRIQJtVLgAwxkVxuOMCuN9jAopPkaFFLRRIQJtVIhAGxUi0EaFCLRRPdf2
znAvo0IK2qgQgTYqRKCNateLA4wK43FGhfE+RoUUH6NCCtqoEIE2KkSgjQoRaKNCBNqoEIEyKgj3
MiqkoI0KEWijQgTaqOWjhv5GhfE4o8J4H6NCio9RIQVtVIhAGxUi0EaFCLRRIQJtVIhAGRWEexkV
UtBGhQi0USECbVR7sXCAUWE8zqgw3seokOJjVEhBGxUi0EaFCLRRIQJtVIhAGxUiUEYF4V5GhRS0
USECbVSI6MrP6hKl6zb7Cf6sp/OO/f6XrqpOfW8+yt1EHfZH1b1ys/o/i3Cp1GPQ+uDhoa03+kHE
TAplT1E7Lqs3ufaWCNSFz29X3U/4NOkDv3SpehbCXjMF8KO+keCcylFXyjcjQZF31JXpzUiw6jzq
mn2bkeAweNQ16Vpf1jel6MMRCO6aZhrBE0d412zdCIdD3DVHNwLhCHfNzI1AOMBd83Ej8Dgwk/Pr
6OOe43Syvr8UELrSsUE4dRO60hJqVU/H0Bh9RXMT+qrnJvSV0U1A6enE4IV1o9AKu1F+UkObYaX2
N6qbgJUaErykBhh/qSHKW2qI8pMaToxYqSEBK7X/5OwmeEkNMP5SQ5S31BDlJzU8lGGlhgSs1JCA
lXrgAdmJ8Zcaorylhig/qeHiDis1JGClhgSs1JDgJTXA+EsNUd5SQ5Sf1KBKRRksNCVipIQErNSR4
SQ0w/lJDlLfUENUltT2LsiU1SuFGOG4R1gjEHZAbgbjJuRHoUS01oj2rpQbBs1qCWtWa46qlpmhu
Ql/13IS+MroJKD2dGLywbhRaYTfKT2pctdQmtb9R3QSs1LhqySk1rlrqlBpXLXVKjauW3FLjqqU2
qXHVUpvU/pOzm+AlNa5a6pQaVy11So2rltxS46qlNqlx1VKb1LhqqU3qgQdkJ8Zfaly11Ck1rlpy
S42rltqkxlVLbVLjqqU2qXHVklNqXLXUKTWuWuqUGlctuaXGVUttUuOqpTapcdVSm9S4askpNa5a
6pQaVy11Su2olsZPWz/AZNj2B8n0h/OXFTffwd14YCYqv4O0ughoP3gbrX8oyQSbngTVT1JVb9sO
VxcMyxZtIGwqXOq2wurbkxxNVd+Cun6Mx34H6uuGHV+VajuyGYL609WQbi6Flp/buuzZ2e/cDHlH
n60knWNUqubq4IcqDXf1UPdnJssf7dL/3CaRBjxVP1hV9jR6ZiVKb7/iUt6x8tNq5f6o5PO83DrZ
tw/Nv9o+K7//zRmf2onCCRhvd6Z8Wf1wmGO8y2+Er65gO1PSuKFluO3tFENH2t23Lbuse2Pa3Dx5
9rpT1rebzeWoMt3SN+NtYCXY7cPq6vTGZHrYY2H0t9v39y8Pjy6vqk9VVv+smbH4Ydc1dJNUUFZqH
+p/zgsnq+eJyZ+tfcqt2uv4v+/h/AAAA//8DAFBLAwQUAAYACAAAACEAzGUyDYEBAAD1AgAAEQAI
AWRvY1Byb3BzL2NvcmUueG1sIKIEASigAAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAjJJL
S8QwEID vgv+h5N5N2/WxlG4FFRFxQXBF8RaTcY02aciM1vXXm7a7XSsevM3jm4//ppMXJp6miD/Co
aztn6SRhEVhZK21Xc3a3 vIhnLEISVomqtjBna0B2Uu7vFdLlsvZw42sHnjRgFEwWc+nm7IXI5Zyj
fAEjcBIIG5rPtTeCQupX3An5JlbAsyQ54gZIKEGCt8LYDUa2USo5KN27rzqBkhwqMGAJeTpJ+Y4l
8Ab/HOg6P0ijae3gT3TbHOhP1APYNM2kmXXZ2D/lD4vr2+5TY23bW0lgZaFkZaFTpoqKAu+C0OE70+v
IKkvD0mIpQdBtS+vtInOxYfGjthW23u/wbqpvcIwO8oCpgCl147CK/bmUSHQlUBahGd91qBO1+UC
Ko0ookvQ9is+BWuBqNP+AttZD2GbVnTYEUNabI7dLwkqCkfK+5NuO/fTs/PlBSuzJD2Mk+M4S5fp
QX6Q5Eny2O45mt8JzWaB/xhny2yaZ7OxcSvoTzX+UctvAAAA//8DAFBLAwQUAAYACAAAACEAu64b
mD0EAAAXMQAAEgAAAHdvcmQvbnVtYmVyaW5nLnhtbO27bOBT9H2D2YG//0Vt2jDqFH8lMik4x
QDOYb1qmbaJ8CRRk139Ft9BFdAmzn9lAtzCkXrbiJGPaS3U+pJN3nt4eah7cXwlv3r9keDOCnKB
GB0Y9qqVdCAN2OQzRxcD46/72omd0RAzoDGBG4cDQYG8cDYYG4cDQYG8cDQYG8cDQYG8cDQYG
8cDYYG4cDYvv71l1frPk3jPK3yOg/QQ57SyEna3XiomaS2rbxiGPRaS3U+pJN3nt4eah7cXwlv3r9keDOCnKB
GB0Y9qqVdCAN2OQzRxcD46/72omd0RAzoDGBG4cDQYG8cDYYG4cDYvv71l1frPk3jPK3yOg/QQ57SyEna3XiomaS2rbxiGPRaS3U+pJN3nt4eah7cXwlv3r9keDOCnKB

nh4x565r7UCPt7PRtb3eqTOuqbrWanTGNVfXapbw89G1mqX8p9e1Xc1afe661tMs4T9c1zopP7u6
1u3Znu0Mc5Z0da3v+jcT6390redOxmNvksdw6Hn8++lL7Qqo+/MMYCR3qnwhEPFQIHC/hETeVwRR
xn9XB7R7f2/NQxHvGI7QLLP7KYSvrfmj7cyFr93TbMudjfD1T/4IpaHC12n2I5TGCt88kFb4PkVQ
9+SPUBoqfL1mP0JprPC1T/YIpabwdVN+KsJ3cmW77tVttjnthq7bvQlGllMyV55Z29BtuK5tG7pt
Q/d7JFzb0H2CmLahq5dxbUO3bejqZVzb0NXLuEY1dGmqZ+nuiwkVcVvsqIiQPuKW9VwfdUul6xNu
mWp+1C09hSfc9l4c3rql708Ubtk1+0PD9X8AAAD//wMAUEsDBBQABgAIAAAAIQCqp0lpHwIAAA0I
AAASAAAAd29yZC9mb250VGFibGUueG1s1JTbjtowEIbvK/UdIt8vcUI4amFF6SJVqnrRbtVrYxxi
1YfIY8jy9jy9p04wC4FVkSVVmqsKM4/9u/Jp5ncPzxrFW2FA2nhCQdSiJhuF1Js56Qn0+LuYJwDOz
YsoaMSE7AeRh+vHDfTXOrfEQ4X4DY80npPC+HMci7vFoaYh81bCoPB3DrNPL66dayZ+70p77Jv77
KZX0uziltE/2Nu4WF5vnkovPlm+0MD7sj5Q6GgNFLKEg1t1i1t13apolgA/GatGj/NpDnaJNmZ
kZbcWbC57+DH7DMKVrg9oWGm1YtBr51BejTQfPxlbaxjS4XwMZMIzch0Tz+qxoZpDPzY6aVVQS+Z
sSASDG2ZmhDaw5HQOqsB7eOzRwckrhfygjkQtUezMG3knGmpdgfVWc1MEyil58VB3zIn65yaEMg1
BjawpOizv0ijJFhUp0p6tqZ7qvDgMzxVkldr8My4AXAG4klqAdE3UUXfQ+aXiKQ4+rSLJDK8U5xl
l4mEk/6dyCPmnM4Wixcic1QGwyw5IzJ6i0h4TRqf24nM7cZJ4WomV2gMkMAoUKlpZK1oaLsS7hKO
XD6LVQsW3fdg8Qs7vP6zwZVOObtadArbePsfNcqcKbl08kpJLEIp1CPD4khblQRUEqB1g9D0dVFk
KMzmR+WFxKFl3iiKUdsGaUhEX+W68Fd51BTei8cs8HjJ8iwc26qd2lXEjj/0Epn8AAAD//wMAUEsD
BBQABgAIAAAAIQDYi5kS3wEAANwDAAAQAAgBZG9jUHJvcHMvYXBwLnhtbCCiBAEooAABAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAJxTyW7bMBC9F+g/CLzHtBzbwTBmmUDgocmgbA1aSM0uNbKIU
SZCMEffrO5JilW57qk5v5vFVr15sxDu3lpTHDBE7eyKlZMpK9K9WsiSNG
dic+foBNcB5D0hgLorBxxfYp+VvOo9pjK+OEwpYijQutTGSGHXdNoxXeO/Xaok18Np0uOb4ltDXW
F34kZAPj7SH9L2ntVKcvPldHT3wCKmy9kQnFt+5PA3x0QOWSNJVuUVznyNyT9asJE7jGIGfADw4kId
xfXlEvgAYb2XQapE0xPzq+UN8MwBn7w3WslEgxVftQouuiYVj73aoiMAnqcAdbBF9Rp0Ooop8NyE
L9qSgkuqMCDSFuQuSL+Poiw7haMJWyUNrql70UgTEfhvBzyg7Da7kbpTeEi3B1TJhSLqn7TbGSu+
y4jdzFbsIIOWNrEhbTB6bHxMQVQ6GeIe7R7maTnWc1H2CQTOE3uj10D4XF1fIT421Fv6h9gyF9tr
GKRmcnJlpxp/sK5d66WlCfMR0YR/xCdfufvuPN5neO7MFv+i037rpaKlLBY38/wEshBsyYs17XRc
yuiAB2ohmK4A/Wt3WJ9y/g50R/U8PFZRLiZT+vorOvnoEsZXJH4BAAD//wMAUEsBAi0AFAAGAAgA
AAAhADKRb1dmAQAApQUAABMAAAAAAAAAAAAAAAAAAAAAAAFtDb250ZW50X1R5cGVzXS54bWxQSwEC
LQAUAAYACAAAACEAHpEat+8AAABOAgAACwAAAAAAAAAAAAAAAAACfAwAAX3JlbHMvLnJlbHNQSwEC
LQAUAAYACAAAACEAs76LHQUBAAC2AwAAHAAAAAAAAAAAAAAAAAAC/BgAAd29yZC9fcmVscy9kb2N1
bWVudC54bWwucmVsc1BLAQItABQABgAIAAAAIQDtSz+vbBIAAOJVAAARAAAAAAAAAAAAAAAAAAYJ
AAB3b3JkL2RvY3VtZW50LnhtbFBLAQItABQABgAIAAAAIQCqUiXfIwYAAIsaAAAVAAAAAAAAAAAAAA
AAAAKEbAAB3b3JkL3RoZW1lL3RoZW1lMS54bWxQSwECLQAUAAYACAAAACEAH8+3Oh0EAABnCwAA
EQAAAAAAAAAAAAAAAAD3IQAAd29yZC9zZXR0aW5ncy54bWxQSwECLQAUAAYACAAAACEAW239kwkB
AADxAQAAFAAAAAAAAAAAAAAAABDJgAAd29yZC93ZWJTZXR0aW5ncy54bWxQSwECLQAUAAYACAAA
ACEAbIIpPW4LAAD5cAAADwAAAAAAAAAAAAAAAAAB+JwAAd29yZC9zdHlsZXMueG1sUEsBAi0AFAAG
AAgAAAAhAMxlMg2BAQAA9QIAABEAAAAAAAAAAAAAAAAAGTMAAGRvY1Byb3BzL2NvcmUueG1sUEsB
Ai0AFAAGAAgAAAAhALuuG5g9BAAAFzEAABIAAAAAAAAAAAAAAAAAA0TUAAHdvcmQvbnVtYmVyaW5n
LnhtbFBLAQItABQABgAIAAAAIQCqp0lpHwIAAA0IAAASAAAAAAAAAAAAAAAAAAD46AAB3b3JkL2Zv
bnRUYWJsZS54bWxQSwECLQAUAAYACAAAACEA2IuZEt8BAADcAwAAEAAAAAAAAAAAAAAAAAACNPAAA
ZG9jUHJvcHMvYXBwLnhtbFBLBQYAAAAADAAMAAEDAACiPwAAAA==

--_005_0D0FD652CDAAE0489440E4BF70F6075E38891ADBCEXMB003nmeslcl_
Content-Type: application/vnd.openxmlformats-
officedocument.wordprocessingml.document;
      name="8.14.15 Advisory Council Meeting Agenda.docx"
Content-Description: 8.14.15 Advisory Council Meeting Agenda.docx
Content-Disposition: attachment;
      filename="8.14.15 Advisory Council Meeting Agenda.docx"; size=15119;
      creation-date="Tue, 11 Aug 2015 18:01:07 GMT";
      modification-date="Fri, 07 Aug 2015 22:16:17 GMT"
Content-Transfer-Encoding: base64

UEsDBBQABgAIAAAAIQAykW9XZgEAAKUFAAATAAgCW0NvbnRlbnRfVHlwZXNdLnhtbCCiBAIooAAC
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAC0
lMtqwzAQRfeF/oPRtthKuiilxMmij2UbaPoBijRORPVCo7z+vuM4MaUkMTTJxiDP3HvPCDGD0dqa
bAkRtXcl6xc9loGTXmk3K9nX5C1/ZBkm4ZQw3kHJNoBsNLy9GUw2ATAjtcOSzVMKT5yjnIMVWPgA
jiqVj1YkOsYZD0J+ixnw+17vgUvvEriUp9qDDQcvUImFSdnrmn43JBEMsuy5aayzSiZCMFqKRHW+
dOpPSr5LKEi57cG5DnhHDYwfTKgrxwN2ug+6mqgVZGMR07uw1MVXPiquvFxYUhanbQ5w+qrSElp9
7Rail4BId25N0Vas0G7Pf5TDLewUIikvD9Jad0Jg2hjAyxM0vt3xkBIJrgGwc+5EWMH082oUv8w7
QSrKnYipgctjtNadEInWADTf/tkcW5tTkdQ5jj4grZX4j7H3e6NW5zRwgJj06VfXJpL12fNBvZIU
qAPZfLtkhz8AAAD//wMAUEsDBBQABgAIAAAAIQAekRq37wAAAE4CAAALAAgCX3JlbHMvLnJlbHMg
ogQCKKAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAArJLBasMwDEDvg/2D0b1R2sEYo04+vY9DbGGNkHCFtJTBPb2GrX/v082NgCXelhR8vS05PQ
enOcRnXglF3wGpZVDYq9Cdb5XsNb+7x4AJWFvKUxeNZw4gyb5vZm/cojSSnKg4tZFYrPGgaR+IiY
zcAT5SpE9uWnC2kiKc/UYySzo55xVdf3mH4zoJkx1dZqSFt7B6o9Rb6GHbrOGX4KZj+xlzMtkI/C
3rJdxFTqk7gyjWop9SwabDAvJZyRYqwKGvC80ep6o7+nxYmFLAmhCYkv+3xmXBJa/ueK5hk/Nu8h
WbRf4W8bnF1B8wEAAP//AwBQSwMEFAAGAAgAAAAhALO+ix0FAQAAtgMAABwACAF3b3JkL19yZWxz
L2RvY3VtZW50Lnhtbrwl5ZWxzIKIEASigAAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAArJPN
asMwEITvhb6D2HstO21DCZFzKYFcW/cBZHv9Q//VjpE1av31FShKHBtODjjNiZ76F1XrzrRU7oPO9
NQKyJAWGprJ1b1oBH8X24QWYJ2lqqqaxBASN62OT3d+s3VJLCkO/6wbOQYryAjmhYce6rDrX0iR3Q
hJfGOi0pSNfyQVafskW+SNMld9MMyK8y2a4W4Hb1I7BiHPA/2bZp+gpfbbXXaOhGBfdIFDbzIVO6
FknAyUlCFvDbCIuoCDQqnAIc9Vx9FrPe7HWJLmx8IThbcxDLmBAUZvECcJS/ZjbH8ByTobGGClmq
CcfZmoN4ignxheX7n5OcmCcQfvXb8h8AAAD//wMAUEsDBBQABgAIAAAAIQB3pXsJYAcAAHZJAAAR
AAAd29yZC9kb2N1bWVudC54bWWzsXF9z4jYqf+9Mv4OGp3bmLmD+2MBcuAFM0nRCwoTc9LEjbAFq
bMmVZLjcU79Dv2E/SSXbBGwMOCTN2SkPF+/BKXq1297e7+nN8+vzVdcACMY4pOS9Niaz
89KX+4uPzRLgmAhIbpOpzg89KX+4uPzRLgmAhIbpOpzg89KX+4uPzRLgmAhIbpOpzg89KX+4uPzRL
89KX+4uPzRLgAhIbpOpSg89Ij4qXPnR9/+LRs29TyXUQEkCwIby8967w0F8Jrl8vcmiMX8jMXW4xy
OhVnFnXLdDrFFiovKbPL1YpWCb55jFqIczleH5IF5KWInbvNjXbvNjXbvNjXbvNjXbvNjXbvNjXbv
oMAT7GDxKHlX9BUbel7yGWlHLD4+CaReaYcCRR+rN1iWccNXzEgDwYhlhhwpAyV8jr31NI7lJhvn
KyaLfZNYuM6q39LT6i+zgcngUn6sGWYR3w5fcp1Q8kCwIby9967w0F8Jrl8vcmiMX8jMXW4xyOhVn
Fn4A0E1ycCbvcw4l4z63pobfhm3K/LwxXEsh+xm8IiNvTo2/TJjxHHoSga7Vuvo2/TJjxHHoSga7V
V2s8j0E1ycCbvcw4l4z63pobfhm3K/LwxXEsh+xm8IiNvTo2/TJjxHHoSga7VVpoYyuDEkRJJkwGp
daDcutSREWdC7Uf16YFlW0Ys++68VKn0dN00e6UVacQUsdrXGzXJiWiiKfQdoVq2lN1ctow1S
wHnE1McflmxfQOe8ZElAIlYqKyoLG9kFJYLLDpBbWBrhHruIgxu0BHfUhUSxnncJT2+x+DY5YD4J
/vJvq4Gr9ZDOv/XVWDGavyIo1TlIEcuReOWnObUjRRlHst2kFFfa3IIWdAWPIY7YYpU6argh+oot
CkaSaDHsqaALTObPwBBznyMg0xW4lUnNpvJB9lpII6o+ij6SMQEMIYEzFCQvNaIIx41pTels0Kvr
pl4knXW69gJzyh5Bn/rEwk5seso5tvATB8RB/NQH1h1M4YfZZTUpntLTVMJHFhbVSij+
d0BWFr2mwCdXcgWm9Wc+F0Cr73PZum4M6mG0zJXwH4CM+o1X98a8RvMjfS512rmzpdauVcBoCAQF
tX2+qOmVhtHIn/ztvQAK41vuhK7sE7qnVS+aFwUSOtcOnl54SI8/HL76mmHo1czhK949CF8RKeC8
I5meUul/YuCboXn7y856MN8heWxhVePKNRa4hhO5gBKqBjSxLAZV4XvPZNWrfOiOUvf7ePEpcb9y
NehM/D99xOS/D+AmQ2hKray0QU3vrRfPhVknT/r89UwcKSHHogcGvxzcmcN04NWNWNZq2VsHOCuAne
WEsI3pC0YeddKSjnlk7VT8vUe5WnBewBl99WhTcWjw5ajXuNuRhBBmcMevNQLOK7YU/sLJxVv0hf
su3KXtG0SOSnF76PlguJpCMxdEUEo7ZvBdv0uzJ9ipMUYnY7yla16bVvqjVTMxqDYk21c/f/MB5a
YMmdTt+fAeOJ7B0YsDNDxIb7ZqU3NaOvv4uYcrgK0bpaVduqNuPEzdQbawmrzZAUcN6fHzFROdVB
U8mqauQ9aaarq1ep99Pr8CyaORUl+4qStbqKA7G7TKH/rTYrj42JRlkz9sr/RqcVx8qvjqrjhxaJ
CRh6o98aFC18Jw8JD2x6FRJAQ4SEilt764ym1qpr+XW/GypQfJmSmjz0ZrVWrSRybYK4kVHiLeEJ

bkgKOGfPta1Cptr4AfaBo+3tfcxTqo2l2txi5xouwYBMKbPCex7B3Y+tCyMpt0TKd4h7lHDUBiNI
kANMzC2fB/voSyzmgKEgyhABBV5IgaeMusAcdD+A2+CSk0raX8agKwRlBD2q3VlgjsaHcZzwzBDH
z3LXjXrg3eN4d4DLdB5xwnEhcLyrOvYoE2ACrYcQfnuLzJwXyaPhCPxG2QMI7ncmZ5JbsdtgLGTM
BL8i8uDzh8cCm2DPzukFg8SSA13TBRLibK+jGVWt1TIT8TsivtnU8VHG7MuEh23EZHKzqOuqrSyV
C4sMq7PDCTf1nDtBfK3bGsVPuC9UzCnhnhJujmfYdzDBFnTAT4omVwkT6VE/g0tfhkXZJEdf52jw
z19/gz5lCAycYHXB21sKKdbs3589B4xgBEzqoP1JO3XRdUra+U3a2kWlZ9YTBksQN89PYi3h+UlI
Cji/96T9QsWcknYhknbnVsxlHLiLxYEMO8cnLL0AS6+irRPAigGwe4agCDaS76mHLQ6mlEneXwWI
DpoSWXdC6YP6z+ljAWXdLK1nK/3LLwS6sk75/ZL2ZC0dyRT1HQQICXuGw2/7YK1Xq7W6CR9MEDd8
MN4S+GBEyoDYYqGze2HoWuryNOUKxaDZaPbf6grFCXBHAK5rBac0VwK5GRJZdJEgDosEcfPoJNYS
Hp2sryJk9Yhi4SNVRbvv/6eo6ASavINmZ0JK9YjInlk9It79WI8oFmgMvWIaO+5spqgo3j1Q0cYN
oawq2qyUm1pRkjFHlhixZypvLF9S1OhHPAL1zMZKiqX60YBqPaiZ5vJ7o1mPNOHNhlCNI6gn6fWw
C8OzuVg/TqgQ1F0/h8pcPc0RtFWdY4Tnx1NKg7Inepz5YrMKsqijNBBtMKk+Admm1iXDgaEwQSMs
LCllTV9VbqE2gq/hr5aU1z+Y1PkXAAD//wMAUEsDBBQABgAIAAAAIQCWta3i8QUAAFAbAAAVAAAA
d29yZC90aGVtZS90aGVtZTEueeG1s7FlLbxNHHL9X6ncY7R38iB2SCAfFjg0tBKLEUHEc7453B8/u
rGbGCb5VcKxUqSqteihSbz1UbZFA6oV+mrRULZX4Cv3P7Hq9Y4/8/5BkFSlAh+88/j9B//u
rGbGCb5VcKxUqSqteihSbz1UbZFA6oV+mrRULZX4Cv3P7Hq9Y4/BkFSlAh+88/j934+dsS9euhsz
dESEpDxpebXzVQ+RxOcBTcKWd7PfhIalwEmDG9E9LyJkrR6l7Y//OAi3lIiuFMvhfmEMvhEv
VSrSh2Usz/OUJLA35CLGCqYirAQCHwfmFXFXq1ep6Jcd80Kew7Y4w08VCCYqirAQCHwPfmFXq1ep6Jc
PhOHmjWxKAw2GNX0Q05khwl0hFnLAzkBP+6Tu8pDDDEsFRBP+6Tu8pDDEsFGy2vaj5eZftipSBi
6oZOhIOCsNZrbF7F7YLfbAFOLuG632+nWCn4H0FM10KWMbvY1ae8qzBMgi7w71Wl+XlYsTt3CG1ae8qzBMgi7w71Wl+XlYsTt3CG1
8Jvtdru5sZgosAABDzq444RsA35gfAGygWkKFfO5U+DGm1yBMgi7w71Wl+XlYsTt3CG1
KSBDzq444RsA35gmwAxVKWVXRp+oZbkW4ztc9ABggosVTZCapGSIfcB1cDwQFGsBeIvg0k625MuF
JS0LSV/QVLW8j1MMFTGDvHj644unj9HJvScn9345uX/5N7PDqorOAnLVM+//+Lvzz/58w5DzqorOAnLVM+
V268LON//+mz33791g1UZeCzorx/98v357589OuvznB7JsXPrx/9dnn+8Ug8JNGH+3890Of+rPf6jyEkIF3JeHA
hGmZYicJJU6wpnGgyq0+OuNmOXHlXsXRs28JH74jsD35sjkbEKIF3JeHA
rLIXxknoFi7GZdwBxkcu2Z2TNCaEQsfFfQsNfcZhBynECEK6T0+IsRBdptSy6971Bdc8qFC
tylqY+p0SZ8OrGyaEV2hMcRl4lIQ4m35Zu8WanPmYr9LjmwkVAVmLpaEWW68jMcKx06NcczKyGtY
RS4lDyfCtxwuFUQ6JIyjbkCkdNHcEBNL3asYepEz7HtsEttIoejIhbyGOS8jd/moE+E4depMk6iM
/UiOIEUx2ufKqQS3K0TPIQ44WRRruW5RY4X451bd+koaXSLEH0zljkfdvqwDFNXtaOGYV+fNbtGBrg
s28f/o8a8Q68k1yVMN9+l+Hmm26Hi4C+/T13F+TfQJp/r7lvm+572LLXVbPqzbaWW81x+Xpodjw
i5eekIeUsUM1YeSaNF1ZgtJBDxbNxBAVB/I0gmEuzsKFApsxElx9QlV0GOEUxNSMhFDmrEOJUi7h
GmCWnbz1BrwVVLbWnF4AAY3VHg+y5bXyxbBgY2ahuXxOBalpBqsKW7twOmG1DLiitJpRbVFaYbJT
mnnk3oRqQQFhf+2vr9Uw0ZAxmJNB+zxhMw3LmIZIRDkgeI233oiE147cV3KYveatL29RsTyFtlSCV
xTWWiJtG7zRRmjKYRUnX7Vw5ssSeoWPQqllvesjHacbwiEKhnEK/KRuQJiFScvzVW7KK4t53mB3
WtaqSw22RKRCql0so4zKbOVELJnpX282tB/OxgBHN1pNi7WN2n+ohXmUQ0uGQ+KrJSuzab7Hx4qI
wyg4RgM2FgcY9NapCvYEVMI7w+SangioULMDM7vy8yqY/30mrw7M0gjnPUmX6NTCDG7GhQ5mVlKv
mM3p/oammJI/I1PKafyOmaIzF46ta4Ee+nAMEBjpHG15XKiiQxdKI+r3BBwcjCzQC0FZaJUQ0782
a13J0axvZTxMQcE5RB3QEAkKnU5FgpB9ldv5Cma1vCvmlZEzyvtMoa5Ms+eAHBHW19W7ru33UDTt
JrkjDG4+aPY8d8Yg1IX6tp58srR53ePBTFBGv6qwUtMvvQo2T6fCa75qs461IK7eXPlVm8LlA+kv
aNxU+Gx2vu3zA4g+YtMTJYJEPJcdPJAuxWw0AJ2zxUyaZpVJ+LeOUbMQFHLnnF0ujjN0dnFcmnP2
y8W9ubPzkeXch45XF1ZLNNFK6SJjZgv/OvHBHZC9CxelMVPS2EfuwlWzM/2/APhkEg3p9j8AAAD/
/wMAUEsDBBQABgAIAAAAIQCfd2Dy6AUAAAcUAAAAAad29yZC9zZXR0aW5ncy54bWy0WNu0O2zYQ
fS/QfzD8XMfiRaRkZBPo2iTINkkW9+QBaom1hJVGg5HU2Rf+9o1u8u5kE2wZ5sjSHc+UZ0qOXz9V
5eJO27Yw9dWSvHCW6tlNj/qw9Xy40268paLtlN1rkpT66vW6Xr1/9osvL2wZz+sjSHc+UZ0qOXz9V
lV0tj13XbNbrNjvqjqqSrUvAPfGVZ1rkpT6V66rrT66fCa75qs461IK7eXPlVm8LlA+kv
qorMmtbsu15lY/b7ItPTz6xhn+N3VIlNdqp03Q0e11aXEIOp22PRtLO16v9aA/A4G7n7XXhJ3VTmv
OxPnGemejc2/aDWnvVF6ccy/MvTF6wvPaU4mxUXm8ny9LHqvF6ccy/Mtcx06kKvM0GvgwAwRCR
Ki
CKdpPFHqCeKxKMCRgIUE9xMJLiWKJDyOYZ8Ox/iCt9DIyDCcSWOBIQS3Fro8AitAUmc2EXzIQlh
DsURJkLcWuqEeKZUOEmaokgkXIbjUZS+AxDWYRIi3QRDOKUeQa1xKhKJWuMu1AetAYYdMwwhXIbvWZ
AYdMwwhHCHdwP0ImHK0b950oQuvGAxpQPIJQxC5uLaE0QGNzgSDJdAZ8hcTURFCU4ZW1GWCJmjd
XEk9nFWulCnHEU8IH+WoG7dTBCtLcBkQLNJxLSYyh3Ih9ObDSfyJcYyi+52kEpBU4GNu1Aet4LQ
rY5kwg/QXPDCiSUVh5c/IH0Z4qcL9kn8yGOuer324MpySUGAwRCPsMhHd8hZzOMor324MpySUAwRCPsMhHd8
BJ5LHIZ2iedQPQ9OPPyy2hAPtMcQnzOMor324MpySUAwRCPsMhHd8
WEtklOL5pMB5VCdgRBI06kC4boAjPgNioUjEGd4LQcyYi+52kEpBUFYB4uO8DuF08dA+DTkcMGjU
oRBxjDIxFJKmaGeFifRDtBsjuDBCtLcBkQLNJxLSYyh3Ih9ObDSfyJcB3nMxYQneWTFcGXh14pAK

/ESKIx4LtG5xDBcaHkHC4HrEkMRhcAd9A4lcNLaEujFBOZq4DCiMIp7rRegplngiCdFeALGIUVYl
KVwaaGwppOOhdUsDKVI00zRksYNWNIWbMR16YT1C8I+22vQT9Z92furHk0U1akSq2tlCLa77mXvd
r9jZ27CoZ3ynYYjUD5HtaTeDq9UItJUqyxTmtxkY0qk2edE2sd4Pz+W1soeL3WmFRaUwK777Yquf
PbX93ZpTM6Jnq5px7JiXEM4nzaLu3hfVLG9Pu+2sVcPY+wA61fmHOzvU6VKe86aD8WEY396rYQwZ
1up69XE7Fjsr7bYfMfS1appxUtkdyNWyLA7HjvTDRQdvubK3w8vuQCeMDhgdseFFZX1msHp6uMjo
LHuwjs0ydpHxWcYvMneWuReZmGWilx1hRrQwsN/C0DQ/9vK9KUtz1vmbC/6VaCxCe1SNjsd5Huhl
RsE04LeLu43+1EHV8qJbLtqmyCv1qf94MI5J0+pS3ZtT92htj/WLm8cWctWpeVx7pDxQ/Eks/XeG
rAA6bu+r3eXzwYsx8LJoYcRslFWdsTP224ARd5Ob7G3ef/wY5X/HQRiwiLsr4clkBX+I05VHXL4K
3UDAnUeYlM4/U6fNX/Be/QsAAP//AwBQSwMEFAAGAAgAAAAhAD09G9GZAQAALwUAABQAAAB3b3Jk
L3dlYlNldHRpbmdzLnhtbOyUyU7DMBCG70i8Q+Q7TVpKKREpUoVASGxiuzvOpLwwPZbtNpSnZ5qk
C8uBnrhw8sw/ni8z+pOcnr1pFc3BeYkmY91OwiwgtpJhl7fro4GLLIB24KrtBAxhbg2dlof++0
SivIHyEEuukjohifapGxaQg2jWMvpqC576AFQ8USneaBUjeJNXevM3sgUFseZC6VDIu4lyQD1mLc
byhYllLAOYqZBhPq/tiBIiIaP5XWr2jVb2gVusI6FOA97aNVw9NcmjWm2/8G0lI49FiGDi3TTlSj
qL2b1JFWG8DRboDeGqBFejUx6HiuyAKaJCIYG5EHhZz79oyqVBYZ6x8eDo77xydNPcdicV7X5lyR
vyxequTANZRhpSZr9UFOpj/IT2i/i2MMAfUXneYYF24ZhU2PoTeHUeLfl/eWgeUC2ligQjKczwI2
CLU12W6d+aeJdut125vv0hpvlm7Cz3Z0T4a9wXDYb/369+MP/GjO+jtBG6SW73CBbuyw8uCap4Fa
3JmXm+s640phdX972dC2fnOjDwAAAP//AwBQSwMEFAAGAAgAAAAhAKFcxoHtCwAAJ3QAAA8AAAB3
b3JkL3N0eWxjy54bWzEnVlz27oVx8870+8dL0nuFFt/IaZ4hErt/IVP7kNjyuFFt/IaZ4hErJQk4TKJbb7
6QuAkATpEBQPeOo+2VrOD8sffwCHi/jb789ZGGv3iRSlkfjEav90fRTyPZSLyyLyh4vRj+2vjOc9Ihk+
ecJSmfOL0QsvoVR7+//++/tffns6L6uXlJeRAyPZZxfY7iExmfOL0QsvR7+//+tffns6LouXlJeRAyP
Zax4rBdvpktWCWmIhXVy97B/v7JyGKKPhQ5m4mY538oyqVBYZ6x8eDo77xydNPcdicV7X5lyR
vyxequTANZRhpSZr9UFOpj/IT2i/i2MMAfUXneYYF24ZhU2PoTeHUeLfl/eWgeUC2ligQjKczwI2
CLU12W6d+aeJdut125vv0hpvlm7Cz3Z0T4a9wXDYb/369+MP/GjO+jtBG6SW73CBbuyw8uCap4Fa
3JmXm+s640phdX972dC2fnOjDwAAAP//AwBQSwMEFAAGAAgAAAAhAKFcxoHtCwAAJ3QAAA8AAAB3
b3JkL3N0eWxlcy54bWzEnVlz27oVx8870+8dL0nuFFt/IaZ4hErt/IVP7kNjyuFFt/IaZ4hErJQk4TKJbb7
6QuAkATpEBQPeOo+2VrOD8sffwCHi/jb789ZGGv3iRSlkfjEav90fRTyPZSLyyLyh4vRj+2vjOc9Ihk+
ecJSmfOL0QsvoVR7+//++/tffns6L6uXlJeRAyPZZxfY7iExmfOL0QsvR7+//+tffns6LouXlJeRAyP
Zax4rBdvpktWCWmIhXVy97B/v7JyGKKPhQ5m4mY538oyqVBYZ6x8eDo77xydNPcdicV7X5lyR
vyxequTANZRhpSZr9UFOpj/IT2i/i2MMAfUXneYYF24ZhU2PoTeHUeLfl/eWgeUC2ligQjKczwI2
CLU12W6d+aeJdut125vv0hpvlm7Cz3Z0T4a9wXDYb/369+MP/GjO+jtBG6SW73CBbuyw8uCap4Fa
3JmXm+s640phdX972dC2fnOjDwAAAP//AwBQSwMEFAAGAAgAAAAhAKFcxoHtCwAAJ3QAAA8AAAB3
b3JkL3N0eWxlcy54bWzEnVlz27oVx8870+8dL0nuFFt/IaZ4hErt/IVP7kNjyuFFt/IaZ4hErJQk4TKJbb7
6QuAkATpEBQPeOo+2VrOD8sffwCHi/jb789ZGGv3iRSlkfjEav90fRTyPZSLyyLyh4vRj+2vjOc9Ihk+
ecJSmfOL0QsvoVR7+//++/tffns6L6uXlJeRAyPZZxfY7iExmfOL0QsvR7+//+tffns6LouXlJeRAyP

DQlYqSEBKzUkBEkNMOFSQ1Sw1BDVJbU5irIhNUphJxy3CXMCcQuyE4ibnJ3AgGzJiQ7MlhxCYLYE
tVpqjsuWXNH8hL7q+Ql9ZfQTUHp6MXhh/Si0wn5UmNS4bKlN6nCj+glYqXHZkldqXLbUKTUuW+qU
Gpct+aXGZUttUuOypTapwydnPyFIaly21Ck1LlvqlBqXLfmlxmVLbVLjsqU2qXHZUpvUAxdkLyZc
aly21Ck1LlvyS43LltqkxmVLbVLjsqU2qXHZkldqXLbUKTUuW+qUGpct+aXGZUttUuOypTapcdlS
m9S4bMkrNS5b6pQaly11Su3JlvaeNh7ApNnmgWTqy9XLguvf4HZumEma3yC1JwHNF2+T1YOSdLCu
SWQfSWXfNhW2JwzN/0Wpsjr7nf39q5OTm5srWxeDhJWI56oWsf1dJU8l7O+jrm7wMb+Oul0lz4+o
mmqtO2f5bdvZ65Okzfc2Toh21rvSYnTU2YjV2XuNnr4KntkBuquGqj7TtHmcl/rnNftfd/2QfZdXU
NHlmDUp9fs3T9Atrvi0X/q+mfFY1n473ze30W59Pm1+G88YXZgrxAvY2K9O8tI8U8/R381vx9ty2
d7Bqn7R0t7nQYmhP++u2YaRVbXSZ63vStitlHL3+uOlVpkr6pl0PTAarfWjpPW/vtNz44OlteT2Of
+CbM+NDq6utL7OQV69v9n6uapfbO46axy2e8oRptb+U2dz1vN3njNu9dDda/QbkVqOOu1XQx3DKb
/XTybnx6bVc135Px3OfiHa1etD8Xz/NwQT0nzGXGdLB5bKD7RlyuXjVtWD0lcGxr5j4lsHnPedhf
n8k1rkvlWbMYbBtnu4O7lIvwWEmzJ1zpNd4mJFNKv2v+rv5f/le//CwAA//8DAFBLAwQUAAYACAAA
ACEA8rnjrF8BAAC8AgAAEQAIAWRvY1Byb3BzL2NvcmUueG1sIKIEASigAAEAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAnJJBS8MwFMfMfvgt+h5N4m7diU0mYwZXhwMHCieAvJ2xZs05Bk6+anN+3a
bupOQi7J+70fL/8kmx7KItiDsbJSOYojggJQvBJSbXL0upqH9yiwjinBikpBjo5g0ZTe3mRcp7wy
sDSVBuMk2MCblE25ztHWOZ1ibPkWSmYjTyhfXFemZM5vzQZrxj/ZBnBCyASX4JhgjuFGGOrBiDql
4INS70zRCgTHUEAJylkcRzE+sw5Maa82tJULspTuqOEq2hcH+mDlANZ1HdWjFvXzx/h98fzSXjWU
qsmKA6KZ4Ck3wFxlqAW30xm+OGnSK5h1Cx/0WoKYHekCCmktC55Aqq9wBkqBcxn+Cza9BvayeTGa
tMSw7b1LI5UDQRMSj0Ny59cqIel4nBLyMTh7KOsyO00HIvB3TU/J9JW30cPjao46333rS9J4cvL9
6j8Ly27qfxt7AW2H/vnf6DcAAAD//wMAUEsDBBQABgAIAAAAIQCONqJE+QQAADg2AAASAAAAd29y
ZC9udW1iZXJpbmcueG1s7Fvbjto4GL5fad8BRdrLmdghJ1CZioHJaqpuVbWz2usQDFiN7chJoNz2
ZfYR9rH6CuscOYSBxJSddNirgO3/t/+T/cUfvHn7lfidJeIhZnSgwFugdBD12TT+chJoNz2
GLl06vqqMooGyHy9u7XX96s+jQmE8TFwI7I7QQcP+KvKvfKAzY+KvffyRQcP+KvAGyiKKgr6qht4CETe8Jdj4CETe8JdjjLGSz6NZjRGGwz
GfaQumJ8qmoAgvRTwmJmHwlDoGbl06YZKKro5UtbEAUdE5Y5y4kfjKK5ypx+Zc4kffK1K2vI
A7NQwwZKzGk/V3FTLigR6WcLyh+FBK8zbyYYl5MEI3SGVWOfLEGRsMFDjZMByGoTnYtYtCyfKYEUvi
F+NWAdTPi8GYuyvx2Ciss/xpJkT8bOXHNUJQIyKJilKizhJ25yxWQlxMNxLuWbLudBopkbkDBvxDM
zwvO75zFwUYbPk/bI/1S6kpKKu4GuPMjbpoXnLebzwg1EBRKv/zinjLsTX6xIhkwjvN5J0lq5E1uO
Owkj7nrRh5h0dr49TgcKSIfQEE9F39L1RcvvwwdS7mqaoSQ+J//Qi/R0vkkP60DVIxrZrCccT/9I+vyk
LxsbkcAvRpjjsalDM9fiiL5MOLB7JjOJjFFKizhJ25yxWQlxMNxLuWbLudBopkbkDBvxDMzww
O75zFwUYbPk/bI/1S6kpKKu4GuPMjbpoXnLebzwg1EBRKv/zinjLsTX6xIhkwjvN5J0lq5E1uO
fS27vn/7p2x/5xWtPprw4OPPHlgmpiZNA8US0tXsnDpPN23uyZIxqqrlYJ4/HEajMPFc6GGRPZ/X
ZML8VHQo/LbTgKlQPEUzV3gmV5ZqUdOF7XsCVjzRTVvEbia2xcVKRpztGdbUL1DX5RwzYjHHiHc+
oNWWd/ZavbA6sJnXtIrXjXjB/vte/f/m7qNw2acn77S4xOoE045bXdmYYypJot8Au4KDGGBafZ9ktX
nN7Kih+aHXFFZfXVvooTp1Q7Ks5/3EVZ7Wy4gxfmYypJot8Au4KDGGBafZ9ktXnN7Kih+aHXFF
ZfXVvooTp1Q7Ks5/3EVZ7Wy4gxfmRYL5xY2Qvw9jaPRcGbMqrnVqxmiKPEzcfLK9Ip0Gb5sG6RSAqq
wlGYU8y5Xy2Qvw9iiLED5ukNTbpFLaqiRTh/TkmfWLEpYct6h6yiOP5ogEagnYNk6rYzpE06WjS6Y
1MRjl0s6o7FJp+BFTbB0saQzmyddBRDUSroqvLlI0lmNI3mNI3qGZk3TqGK8XdHZjk06dZjk06dsDXxwsWSrtc8
6Sxtb4JukanvBAAP//AwBQSwMEFAAGAAgAAAhACSOJQzX
AQAA2QMAABAACAFkb2NQcm9wcy9hcHAueG1sIKIEASigAAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAnFPBbtswDL0P2D8YujeKs7YrAkXFkGLIYVsDxG3PmkzbwmRJkFSj2dePshNP2XaaT++R
1NMTSbP7t14XA/igrNmQcrEkBRhpa2XaDXmqPl/dkSJEYWqhrYENOUIg9/z9O7b31oGPCkKBEiZs
SBejW1MaZAe9CAtMG8w01vciIvUttU2jJDxY+dqDiXS1XN5SeItgaqiv3CxIJsX1EP9XtLYy+QvP
1dGhHmcV9E6LCPxbOqkZnQOsslHoSvXASwzPhO1FCyHFJsBerK+Rl0tGJ8i2nfBCRmwev/2wYjTj
7JNzWkkRsa38q5LeBtvE4nH0WqTzjOYlDP0fQL56FY8cb8gp+6IMGrhhdALozIvWC9ed7M2MHaTQ
sMWX80boAIz+DrAdiDTVvVDJ3xDXA8hofRHUT5zrihTfRYDUrw0ZhFfCRDKVTWTE2oXoeaWiRu2Z
jzAvy7G6TiYncFk4ktED4kt34w3hscG3xX+YLXOzo4fJamYnd3a+4w/Vre2dMEe+2+PoTjj1+kd4
cpV9SMtx6uJlMJv7i4rdwQmJU/l4XeYbkGXYAaNQ40jnqcwBtsM3eJ3O8axpoT7X/J1IO/U8/am8
vFks8RuX6BzDVZh/If4LAAD//wMAUEsBAi0AFAAGAAgAAAAhADKRb1dmAQAApQUAABMAAAAAAAAA
AAAAAAAAAAAAAFtDb250ZW50X1R5cGVzXS54bWxQSwECLQAUAAYACAAAACEAHpEat+8AAABOAgAA
CwAAAAAAAAAAAAAAAACfAwAAX3JlbHMvLnJlbHNQSwECLQAUAAYACAAAACEAs76LHQUBAAC2AwAA
HAAAAAAAAAAAAAAAAAC/BgAAd29yZC9fcmVscy9kb2N1bWVudC54bWwucmVsc1BLAQItABQABgAI
AAAAIQB3pXsJYAcAAHZJAAARAAAAAAAAAAAAAAAAAYJAAB3b3JkL2RvY3VtZW50LnhtbFBLAQIt
ABQABgAIAAAAIQCWta3i8QUAAFAbAAAVAAAAAAAAAAAAAAAAAJUQAAB3b3JkL3RoZW1lL3RoZW1l
MS54bWxQSwECLQAUAAYACAAAACEAn3dg8ugFAAAHFAAAEQAAAAAAAAAAAAAAAAC5FgAAd29yZC9z
ZXR0aW5ncy54bWxQSwECLQAUAAYACAAAACEAPT0b0ZkBAAAvBQAAFAAAAAAAAAAAAAAAAADQHAAA
d29yZC93ZWJTZXR0aW5ncy54bWxQSwECLQAUAAYACAAAACEAoVzGge0LAAAndAAADwAAAAAAAAAA
AAAAACbHgAAd29yZC9zdHlsZXMueG1sUEsBAi0AFAAGAAgAAAAhAPK546xfAQAAvAIAABEAAAAA
AAAAAAAAAAAAAtSoAAGRvY1Byb3BzL2NvcmUueG1sUEsBAi0AFAAGAAgAAAAhAI42okT5BAAAODYA
ABIAAAAAAAAAAAAAAAAASy0AAHdvcmQvbnVtYmVyaW5nLnhtbFBLAQItABQABgAIAAAAIQC+1ey2
RwIAABAJAAASAAAAAAAAAAAAAAAAAHQyAAB3b3JkL2ZvbnRUYWJsZS54bWxQSwECLQAUAAYACAAA
ACEAJI4lDNcBAADZAwAAEAAAAAAAAAAAAAAAAADrNAAAZG9jUHJvcHMvYXBwLnhtbFBLBQYAAAAA
DAAMAAEDAAD4NwAAAAA=

--_005_0D0FD652CDAAE0489440E4BF70F6075E38891ADBCEXMB003nmeslcl_--